

ABSTRACT OF THE DISCLOSURE

A device for packaging at least one product may include at least one compartment for containing at least one product, at least one passage, and at least one component. The at least one component may be at least partially elastically compressible and disposed in the at least one passage. The device may further include a pressurization portion configured to generate, in response to a manual activation, a fluid pressurization applied to the at least one component. The device may be configured so that the fluid pressurization is applied to the at least one component in at least two opposing directions so as to cause a reduction in volume of the at least one component and at least partial opening of the passage.